

A schematic diagram of a mechanical system 100, likely a conveyor or transport mechanism. The system includes several pulleys and a drive assembly. At the top left, a large pulley 104 rotates clockwise. A belt 120 runs from pulley 104 down to a smaller pulley 106 at the bottom right. On the right side, there are two more pulleys: pulley 112 above pulley 106, both rotating counter-clockwise. A drive assembly 110 is positioned between pulleys 106 and 112, consisting of a central shaft 114 with a gear 108 and a sprocket 116. An arrow 118 points to the gear 108. A component 132 is located near pulley 106, with dashed lines indicating its interaction with the belt. A label 30 is also present near pulley 106. At the bottom right, another pulley 105 is shown, which has been crossed out with a diagonal line and labeled "removed".

Fig. 11



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Annotated Sheet Showing Changes

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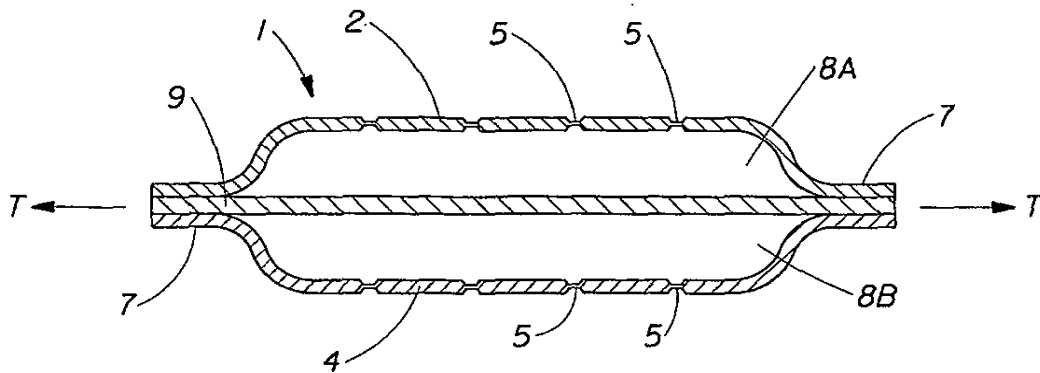


Fig. 13

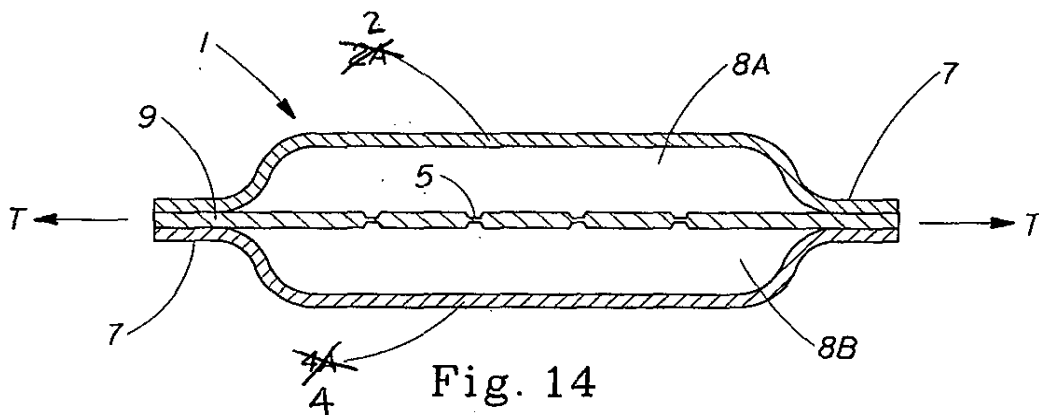


Fig. 14

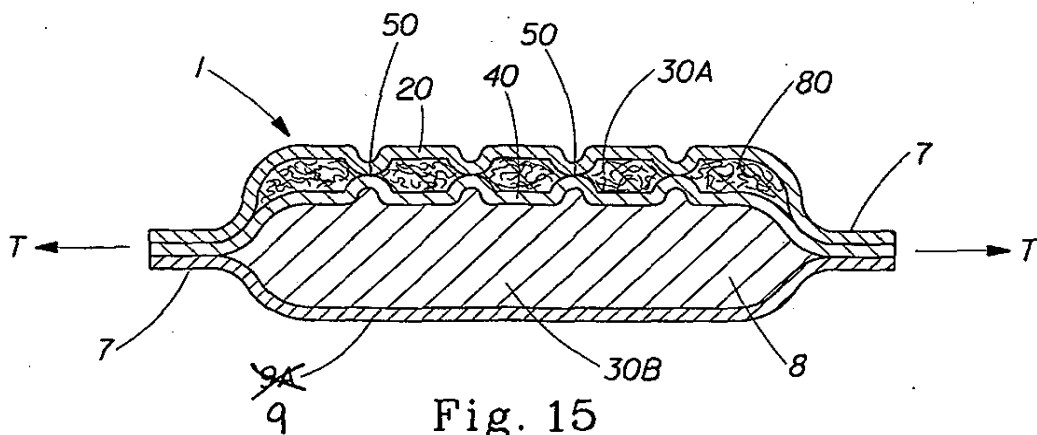


Fig. 15